







UNI CEI EN 46001 UNI EN ISO 9001:2000

### Clinical tests, concerning the therapy with the Medical Device REXON-AGE produced by TELEA FLECTRONIC ENGINEERING SRI

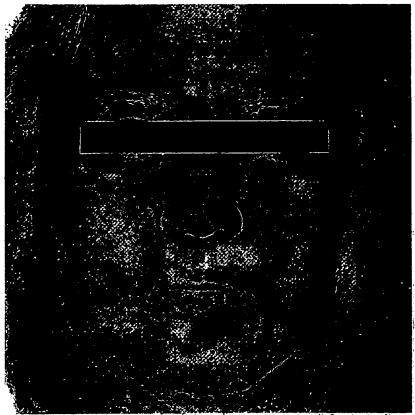
ELECTRONIC ENGINEERING SKE	
	Patient No. 1
The picture "1 Before" has been taken be	efore the Rexon-age therapy.
	on-age unit, whose number plate code is:05400106 and10/02/2005
Electrodes under the following configura	itions have been used:
Configuration 1A (electrodes A, B, C	C, D)
for each electrode it has been set:	density of current2.4
Configuration 2C (electrodes A, B, C	(, D)
for each electrode it has been set:	density of current2.4
For each configuration, during each sessi	ion, every electrode has been activated for 4 minutes.
n total 6 sessions have been made 3 day	s apart one another.

The picture "1 After" has been taken at the end of the therapy, and it shows considerable improvements with respect to the initial picture.

The improvement obtained has been constant during the 12 months after the end of the Rexon-age therapy.

Dr. Claudio Trainotti Doctor and Lecturer in Aesthetic Medicine

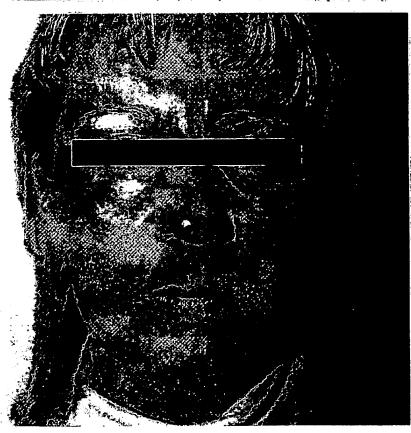
- Pictures "1 Before" and "1 After"
- Drawings of the electrodes configurations as used





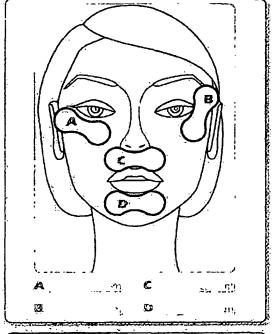
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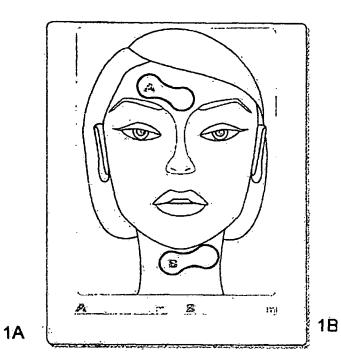
Before





## Electrodes setting schemes ELECTRODE nr. 1 (Eye Common)





A B

1C

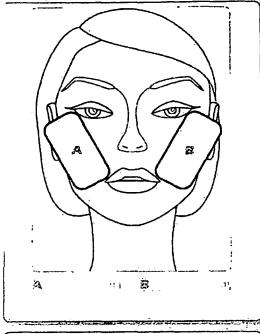
Number of cycles per session:

Application time per each electrode:

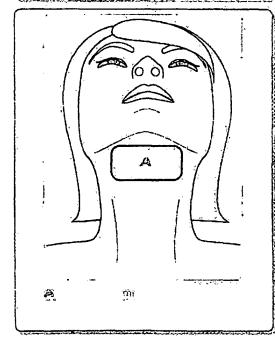


### Electrodes setting schemes

ELECTRODE or. 2 (Medium Size)



A E D



Number of cycles per session:

Application time per each electrode:

**2C** 

2A

2B







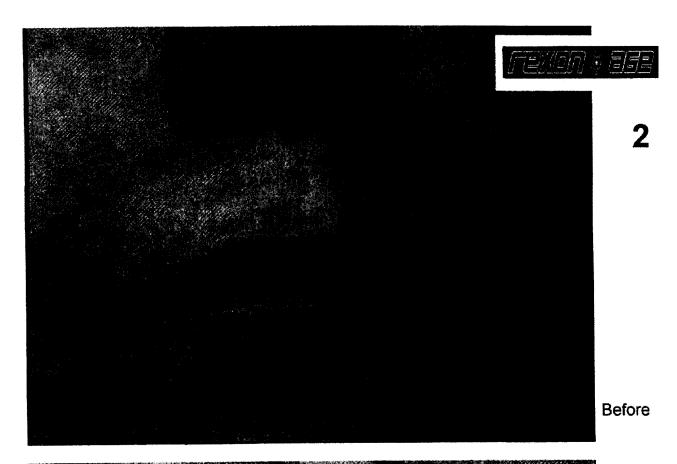


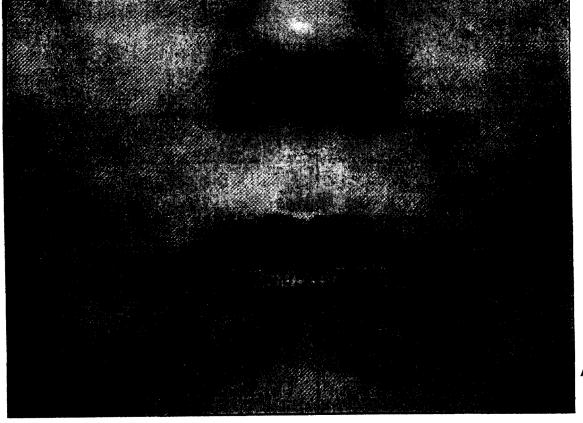
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## Clinical tests, concerning the therapy with the Medical Device REXON-AGE produced by TELEA ELECTRONIC ENGINEERING SRL

ELECTRONIC ENGINEERING SRL	
	Patient No. 2
The picture "2 Before" has been taken be	efore the Rexon-age therapy.
	on-age unit, whose number plate code is:05400106 and10/02/2005
Electrodes under the following configura	tion have been used:
- Configuration 1A (electrodes A. B. C	C, D)
for each electrode it has been set:	density of current2.4
For the configuration, during each session	n, every electrode has been activated for 4 minutes.
In total 6 sessions have been made 3 days	s apart one another.
The pictures "2 After" have been taken a with respect to the initial pictures.	at the end of the therapy, and they show considerable improvemen
The improvement obtained has been con-	stant during the 12 months after the end of the Rexon-age therapy.
	Dr. Claudio Trainotti Doctor and Lecturer in Aesthetic Medicine

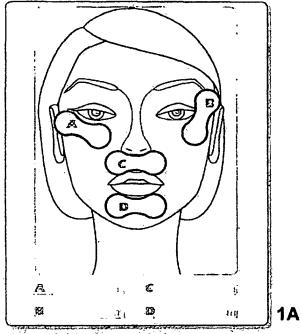
- Pictures "2 Before" and "2 After"
- Drawings of the electrodes configurations as used

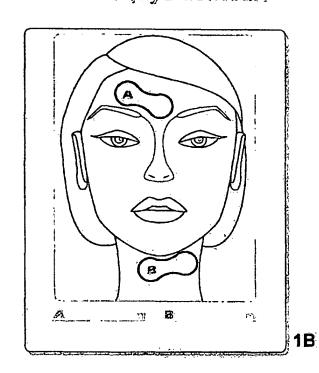






## Electrodes setting schemes ELECTRODE nr. 1 (Eye Contour)





A ID E

1C

Number of cycles per session:

Application time per each electrode:







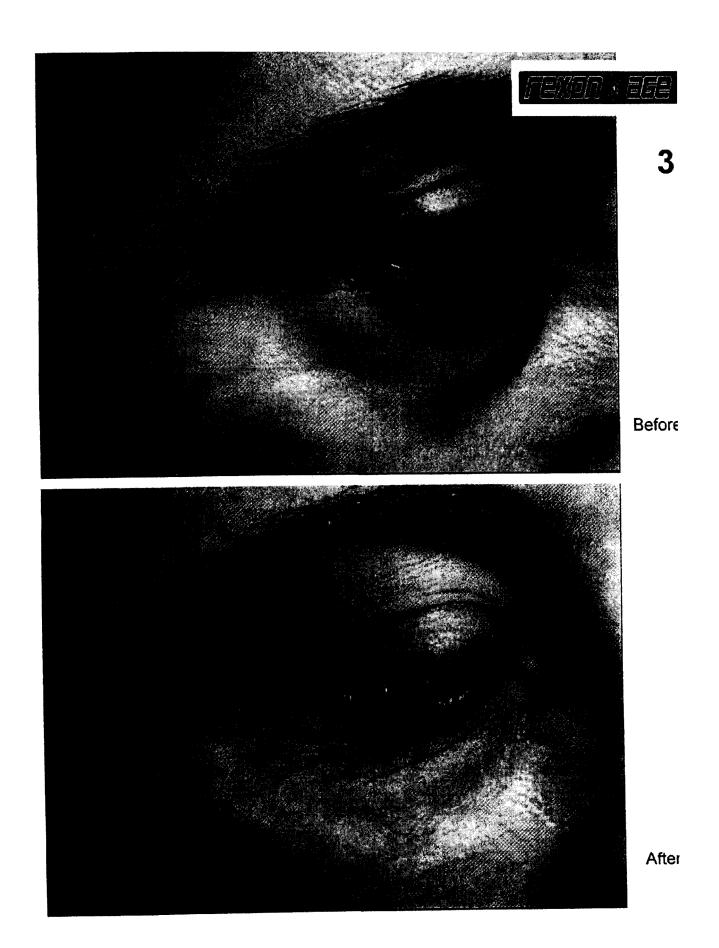


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## Clinical tests, concerning the therapy with the Medical Device. REXON-AGE produced by TELEA

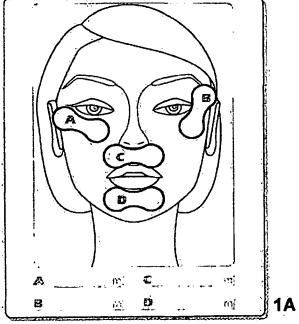
ELECTRONIC ENGINEERING SRL	
Patient No. 3	
The picture "3 Before" has been taken before the Rexon-age therapy.	
The therapy has been made with the Rexon-age unit, whose number plate code is:05400106 during the period between10/01/2005	
Electrodes under the following configuration have been used:	
- Configuration 1A (electrodes A, B)	
for each electrode it has been set:  density of current 2.4	
For the configuration, during each session, every electrode has been activated for 4 minutes.	
In total 6 sessions have been made 3 days apart one another.	
The picture "3. After" has been taken at the end of the therapy, and it shows considerable improvements wirespect to the initial picture.	
The improvement obtained has been constant during the 12 months after the end of the Rexon-age therapy.	
Dr. Claudio Trainotti  Doctor and Lecturer in Aesthetic Medicine	

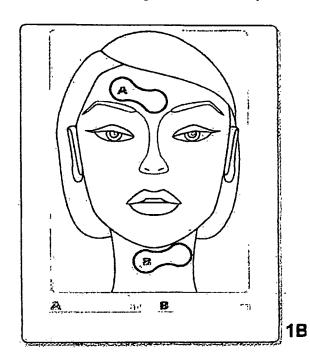
- Pictures "3 Before" and "3 After"
- Drawings of the electrodes configurations as used





## Electrodes setting schemes ELECTRODE nr. 1 [Eye Contour]





A III E III

1C

Number of cycles per session.

Application time per each electrode:









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## Clinical tests, concerning the therapy with the Medical Device REXON-AGE produced by TELEA ELECTRONIC ENGINEERING SRI.

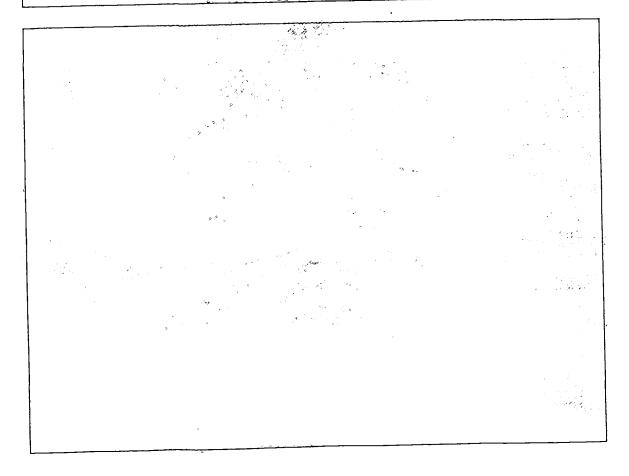
ELECTRONIC ENGINEERING SRL	
	Patient No. 4
The picture "4 Before" has been taken be	fore the Rexon-age therapy
The therapy has been made with the Rexoduring the period between 10/01/2005.	on-age unit, whose number plate code is:05400106 and10/02/2005
Electrodes under the following configurat	tion have been used:
- Configuration 3A (electrode C)	
the electrode has been set:	density of current2.4
For the configuration, during each session	n, every electrode has been activated for 4 minutes.
In total 6 sessions have been made 3 days	s apart one another.
The picture "4 After" has been taken at the respect to the initial picture.	he end of the therapy, and it shows considerable improvements with
The improvement obtained has been cons	stant during the 12 months after the end of the Rexon-age therapy.
	Dr. Claudio Trainotti Doctor and Lecturer in Aesthetic Medicine.

- Pictures "4 Before" and "4 After."
- Drawings of the electrodes configuration as used





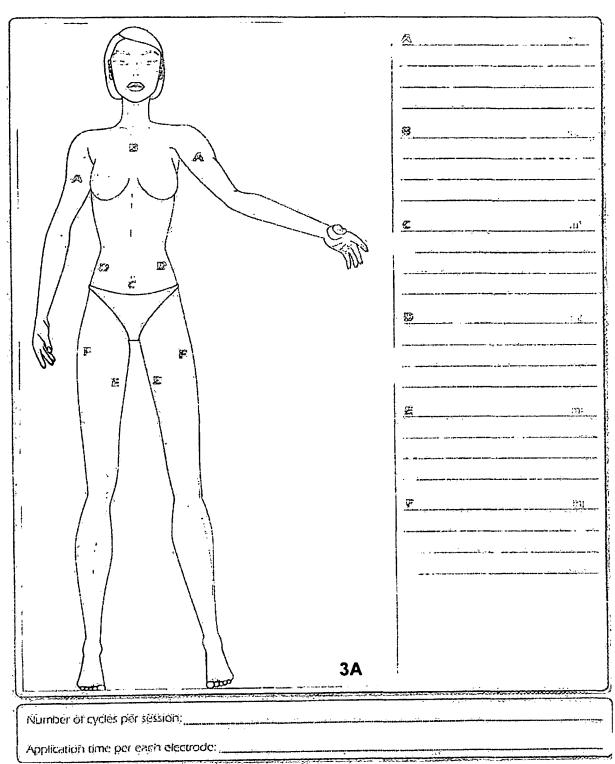
Before





## Electrodes setting schemes

ELECTRODE na 3 (Body-front)











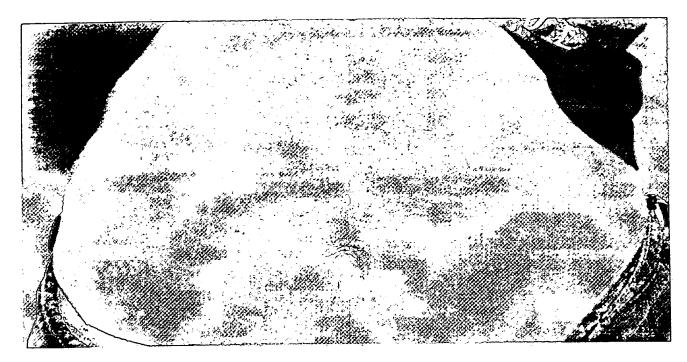
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## Clinical tests, concerning the therapy with the Medical Device REXON-AGE produced by TELEA

ELECTRONIC ENGINEERING SRL	
	Patient No. 5
The picture "5 Before" has been taken	before the Rexon-age therapy.
	exon-age unit, whose number plate code is:05400106  05
Electrodes under the following configu	uration have been used:
- Configuration 3A (electrode C)	
the electrode has been set:	density of current2.4mA / cmq density of power100mWatt / cmq
For the configuration, during each ses	sion, every electrode has been activated for 4 minutes.
In total 6 sessions have been made 3 d	ays apart one another.
The picture "5 After" has been taken respect to the initial picture.	at the end of the therapy, and it shows considerable improvements with
The improvement obtained has been c	constant during the 12 months after the end of the Rexon-age therapy.
	Dr. Claudio Trainotti Doctor and Lecturer in Aesthetic Medicine

- Pictures "5 Before" and "5 After"
- -Drawings of the electrodes configuration as used





Before



After









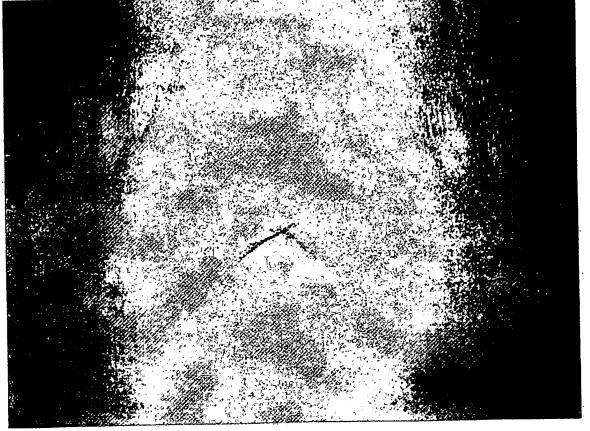
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### Clinical tests, concerning the therapy with the Medical Device. REXON-AGE produced by TELEA-ELECTRONIC ENGINEERING SRL

ELECTRONIC ENGINEERING SRL	
<del>,                                    </del>	Patient No. 6
The picture "6 Before" has been taken bef	fore the Rexon-age therapy.
The therapy has been made with the Rexo during the period between15/02/2005	n-age unit, whose number plate code is:05400106 and15/03/2005
Electrodes under the following configuration	ion have been used:
- Configuration 3A (electrode C)	
the electrode has been set:	density of current 2.4 mA/cmq density of power 100 mWatt/cmq
For the configuration, during each session	every electrode has been activated for 4 minutes.
In total 6 sessions have been made 3 days	apart one another.
The picture "6 After" has been taken at the respect to the initial picture.	ne end of the therapy, and it shows considerable improvements with
The improvement obtained has been const	tant during the 12 months after the end of the Rexon-age therapy.
	Dr. Claudio Trainotti Doctor and Lecturer in Aesthetic Medicine

- Pictures "6 Before" and "6 After"
- Drawings of the electrodes configuration as used





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# Electrodes setting schemes ELECTRODE nr. 3 (Body-front)

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3A	
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Number of cycles/per/session:	
Application time per each electrodes	The second secon
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## Clinical tests, concerning the therapy with the Medical Device REXON-AGE produced by TELEA ELECTRONIC ENGINEERING SRL

#### Patient No. 7

The picture "7 Before" shows a section of a portion of skin and lower tissue removed from the inner part of the left arm of the patient No. 7, to whom the electrode A, according to the configuration 3 A, has then been used.

For the electrode A it has been set:

The electrode has been activated for 4 minutes.

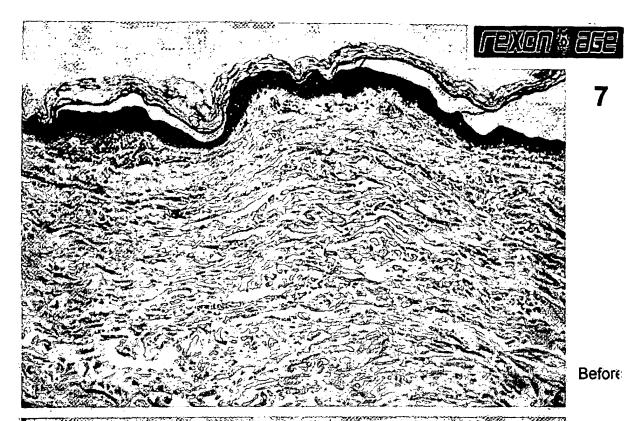
In total 6 sessions have been made 3 days apart one another.

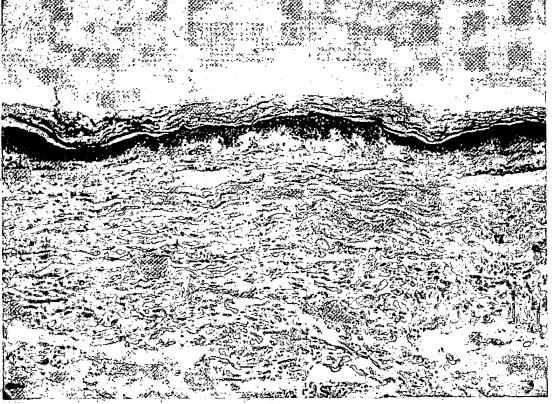
The picture "7 After" shows a section of a portion of skin and lower tissue removed from the inner part of the left arm of patient No. 7 at the end of the therapy.

From the picture "7 After" we can see that there has been an important improvement in the quantity of collagen and elastine, due to an increased stimulation on the fibroblasts from the energy transmitted. As a result of the therapy the patient's skin obtained a consistent tightening up and a visible reduction of wrinkles.

Dr. Claudio Trainotti
Doctor and Lecturer in Aesthetic Medicine

- Pictures "7 Before" and "7 After"
- Drawings of the electrodes configuration as used







# Electrodes setting schemes ELECTRODE nr. 3 (Bedy-front)

B C E	2 112 2 113 2 113 3 113 4
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Application time per each electrode:	